

## **AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph beginning at page 4, line 36, with the following rewritten paragraph:**

The second connecting component 6 and the belonging second port 7 for injection of a second medical substance may be designed in different ways within the frame of the invention depending on which injection component 11 is desired to be connected. In the illustrated embodiment said second port 7, hereinafter denoted the injection port, has a first flexible membrane 17 for co-operation with a second flexible membrane (~~not illustrated~~) 24 arranged in a injection component 11 which is connectable to said second connecting component 6. The first membrane 17 is suitable air- and liquid proof to provides for sealing of the injection port 7 when this is not used for injection. However, the injection port 7 may be opened by means of an injection component, for example by penetrating the membrane by means of an injection needle 25 for enabling injection when so is desired.

**Please replace the paragraph beginning at page 5, line 9, with the following rewritten paragraph:**

To achieve a sealed connection of such a injection component 11 to the second connecting component 6, i.e. to the injection port 7, the second connecting component 6 has a means 18 for holding said second flexible membrane 24 with a pressure against said first flexible membrane 17. This holding means 18 may for example be constituted by a snap lock device, bayonet coupling or similar. The current pressure is suitably chosen so that said first 17 and second 24 membranes are pressed together to a pressure exceeding the yield point of the both membranes, which implies that fluid cannot be pressed out through the contact surfaces of the membranes and a sealed connection is obtained.